Name:

adding 2-digit numbers without regrouping

Add. Use the code to write words that tell about our past.

1.

+	63 12	+	12 11	+	65 33	+	62 24	· +	34 13	+	24 10	+	41 34	+	53 46

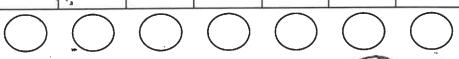


2

+ 40	+	26 72	+	23 10	+	35 43	+	21 43	+	53 34	+	22 10	+	13 34	+	64 14	+	68 31
																**************************************		

3.

+	31 33	+	25 22	+	21 30	+	44 54	+	76 10	+	21 11	+	11 10



4.

+	40 11	+	35 63	+	44 20	+	52 12







<b>21</b> Y	<b>23</b> M	<b>32</b> T	33 ∨	<b>34</b> C	<b>42</b> P	47	<b>51</b> B
64 L	<b>69</b> D	<b>75</b> A	78 0	<b>86</b> R	<b>87</b> U	<b>98</b> E	<b>99</b> N

Add. Write the letters in the circles to identify each president.

1.

## I was a leader in the Civil War.

39 + 13	38 + 15	56 + 26	26 + 35	29 + 67	27 + 25	43 + 39



2.

## I helped write the Declaration of Independence.

19	28	24	19	17	59	49	78	48
+ 18	+ 55	+ 18	+ 23	+ 66	+ 19	+ 15	+ 18	+ 34



















## I was a leader in the American Revolutionary War.

+	59 39	48 24	+	27 37	+	19 46	27 26	38 44	+	27 18	+	18 29	38 58	27 55













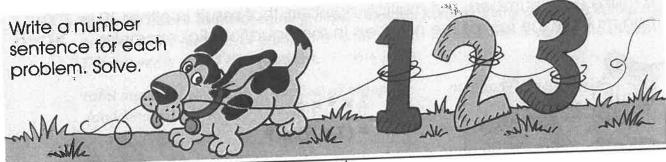








<b>61</b> C	<b>98</b> W	<b>55</b> Y	<b>83</b> E	<b>45</b> G	<b>82</b> N	<b>78</b> R	<b>65</b> H	<b>52</b> L
96 🔾	42 F	<b>86</b> K	<b>47</b> T	<b>72</b> A	<b>37</b> J	<b>64</b> S	53	<b>36</b> D



- A. Connor's dog, Barky, made 3 holes in the backyard. Connor's dad had to fill each hole with 78 scoops of dirt. How many scoops did his dad need in all?
- B. Barky got into Steve's closet. He chewed up 8 pairs of shoes. How many shoes did he chew altogether?

- C. Adrienne went to the store to buy doggie treats. She bought 6 boxes of doggie treats. Each box has 48 treats. How many freats in all did Adrienne buy?
- Terri took Barky to the vet for 3 shots. Each shot cost \$2.65. How much money did Terri pay the vet?

- E. Max's job is to keep Barky's water bowl full. If he fills it 3 times a day for 24 days, how many times did he fill the bowl altogether?
- F. Barky runs around the block 4 times every day. How many times does he run around the block in 5 days?



On another piece of paper, write your own Barky word problem. Solve.